

LOCATION: BLM-14-327

HYDRAULIC CONDITIONS: Apparent confined, rhyolitic tuff aquifer

PERTINENT OBSERVATIONS: Drilled 0'-280' by 09/11/90 with no sign of water. Encountered rhyolitic tuff bedrock at (exact depth determined by geophysical logs) 270'. Drilled 280'-330' on 09/12/90 with possible formation water detected between 305'-310'. Measured water level 09/13/90 at 255.23' (approximately 75' of water in borehole). Drilled 330'-355' 09/13/90. While blowing hole, borehole was obviously making water. Measured water level 09/14/90 at 255.1'. (100' of water in borehole).